

LARGE QUANTITY WATER USER REGISTRATION FORM FOR 2009 INDUSTRIAL USER Page 1 of 12



REQUIRED FIELDS ARE SHADED

	SECTION I - GENERAL INFORMATION	2009
1	Facility Name	
2	Facility Mailing Address 1	
3	Facility Mailing Address 2	
4	Facility Mailing City	
5	Facility State	
6	Facility Mailing Zip Code	
7	Facility E-Mail	
8	Facility Phone	
9	Facility Fax	
10	SIC Code	
11	NAICS Code	
12	No. Employees at Facility	
13	Facility FEIN	
14	Facility Physical Address 1	
15	Facility Physical Address 2	
16	Facility Physical City	
17	Facility Physical State	
18	Facility Physical Zip Code	
19	Facility County	
20	Owner Name	
21	Owner FEIN	
22	Owner Address 1	
23	Owner Address 2	
24	Owner City	
25	Owner State	
26	Owner Zip Code	
27	Owner Phone	
28	Owner E-Mail	
29	Contact First Name	
30	Contact Last Name	
31	Contact Phone	
32	Contact E-Mail	
33	If you are sharing intake and discharge points with multiple facilities and including them in your survey, please list facilities and their contact info	
34	Brief description of processes requiring water withdrawals (cooling water, heating, irrigation, etc.)	
35	Type of water use (not related to mineral extraction)	Industrial Commercial Irrigation Recreational Public Water Power Generation



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	Type of water use (mineral extraction use)	Coal Salt Quarry Oil/Gas
36	Do you have any water purchased from a provider?	Yes No
30	bo you have any water parenasea from a provider.	Tes No
37	What is your daily maximum potential (gal) to withdraw?	
	What is your present monthly maximum potential (gal) to	
38	withdraw?	
39	Within the next 5 years, what is your anticipated monthly maximum potential (gal) to withdraw?	
40	For coal fired electric generators, what is the facility nominal design capacity (gal) per calendar day?	
	acception (out) per carefular day.	
		POTW Stream UIW/Septic Tank Private Reservoir Lake
41	Where do you discharge?	
42	Describe stream flow conditions that impact withdrawal rates?	
43	Describe seasonal conditions that impact withdrawals?	
44	Have you implemented water conservation practices in the past five years? Describe.	Yes No No
45	Estimate the water saved per month (in gal) by these practices.	
	If you have work planned within the next five years to	
46	conserve water use, describe the project and give an estimated project cost.	
47	Estimate the water saved per month (gal) by the planned project.	
48	Additional Comments	
49	Year of Closure	



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USE SEPARATE FORM FOR EACH FACILITY

SECTION II - MULTIPLE FACILITIES	2009
Facility Name	
Facility Address 1	
Facility Address 2	
Facility City	
Facility State	
Facility Zip Code	
Facility Phone	



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SECTION III -- WATER WITHDRAWALS

USE SEPARATE FORM FOR EACH SURFACE WATER WITHDRAWAL

SURFACE WATER WITHDRAWAL	2009
Your Name for Intake	
County	
State	
Decimal Latitude	
Decimal Longitude	
How was location determined?	
Water source name	
Water source type	Spring Lake/Impoundment Stream/River
How did you determine withdrawal info	Metered Calculated
If calculated, describe how calculated	
What is the water used for?	Mining Petroleum Recreation Timber Agriculture Aquaculture Industrial Public Water Suppliers Chemical Hydro Electric Hydro Electric
	2009 Surface Water Withdrawal (Gallons/Month)
	January February
	March
	April May
	June
	July
	August
	September October
	November
	December
	December



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AND THE SECTION

USE SEPARATE FORM FOR EACH GROUNDWATER WITHDRAWAL

GROUNDWATER WITHDRAWAL		2009
Your Name for Intake		
County		
State		
Decimal Latitude		
Decimal Longitude		
How was location determined		
Well Depth (feet)		
Aquifer Source	Alluvial Aquifer Lower Pennsylvania Upper Pennsylvania Devonian/Silurian [Unknown]	Mississippian Mi
Type of Rock	Limestone/Dolomit Interbedded Sandst	
How did you determine withdrawal info		culated
If calculated, describe how calculated		
,		
	2009 Groundwat	ter Withdrawal (Gallons/Month)
	January	
	February	
	March	
	April	
	May	
	June	
	July	
	August	
	September	
	October	
	November	

December



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WATER PROVIDER (PURCHASED WATER)	2009
Provider Name	

2009 Purchased Water (Gallons/Month)		
January		
February		
March		
April		
May		
June		
July		
August		
September		
October		
November		
December		



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SECTION IV -- WATER DISCHARGE

USE SEPARATE FORM FOR EACH POTW DISCHARGE

POTW - WATER DISCHARGE	2009
POTW Name	
Decimal Latitude	
Decimal Longitude	
How was location determined?	

2009 POTW Discharge (Gallons/Month)		
January		
February		
March		
April		
May		
June		
July		
August		
September		
October		
November		
December		



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USE SEPARATE FORM FOR EACH STREAM DISCHARGE

STREAM DISCHARGE	2009
Stream Name	
NPDES Number	
Decimal Latitude	
Decimal Longitude	
How was location determined?	

2009 Stream Discharge (Gallons/Month)		
January		
February		
March		
April		
May		
June		
July		
August		
September		
October		
November		
December		



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USE SEPARATE FORM FOR EACH UNDERGROUND INJECTION WELL

UNDERGROUND INJECTION WELL - SUBSURFACE	2009
Name of UIW or Subsurface Disposal	
UIC Code	
UIC Permit No.	
Decimal Latitude	
Decimal Longitude	
How was location determined?	

2009 UIW Discharge (Gallons/Month)	
January	
February	
March	
April	
May	
June	
July	
August	
September	
October	
November	
December	



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USE SEPARATE FORM FOR EACH RESERVOIR DISCHARGE

PRIVATE RESERVOIR DISCHARGE	2009
Name of Reservoir	
NPDES No.	
Decimal Latitude	
Decimal Longitude	
How was location determined?	

2009 Private Reservoir Discharge (Gallons/Month)	
January	
February	
March	
April	
May	
June	
July	
August	
September	
October	
November	
December	



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USE SEPARATE FORM FOR EACH PUBLIC LAKE DISCHARGE

PUBLIC LAKE DISCHARGE	2009
Name of Lake	
NPDES No.	
Decimal Latitude	
Decimal Longitude	
How was location determined?	

2009 Public Lake Discharge (Gallons/Month)	
January	
February	
March	
April	
May	
June	
July	
August	
September	
October	
November	
December	



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USE SEPARATE FORM FOR EACH "OTHER" DISCHARGE

OTHER DISCHARGE	2009
Name of Discharge	
Decimal Latitude	
Decimal Longitude	
How was location determined	
Describe Other Discharge	

2009 Other Discharge (Gallons/Month)	
January	
February	
March	
April	
May	
June	
July	
August	
September	
October	
November	
December	